

Vanel Nwaba

FULL STACK WEB DEVELOPER

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SUMMARY

Experienced Full Stack Developer (3+ years) with strong React expertise, Agile experience, and proficiency in Node.js, Ruby on Rails, PHP, Laravel, and more. Exceptional technical, organizational, and communication skills.

SKILLS

Languages: JavaScript, TypeScript, Ruby, PHP, HTML5, CSS3, SQL(MySQL, PostgreSQL), NoSQL

Framework: React, React Native, Next.js, Node.js, Ruby-On-Rails, Laravel

Tools & Methods: Git, GitHub, Redux, Mobile/Responsive Development, OOP, Jest, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

FullStack developer, Freelance

July 2023 – Present

- Developed and maintained a user-friendly electronic store web application using cutting-edge web technologies and frameworks (JavaScript, React, Ruby On Rails) to provide a seamless and responsive shopping experience for customers.
- Led the development of Sheba Plastic's mobile app, a pivotal component of their innovative waste management solution.
- Effectively integrated the mobile app with smart bins, facilitating real-time monitoring and data acquisition, resulting in a 25% decrease in operational expenses and a 20% enhancement in waste collection precision.

FullStack developer (Volunteer), Dev-Launchers,

February 2023 – Present, Remote

- Increased user engagement by 35% by developing and implementing new website features and functions.
- Expanded website capabilities by 40% by integrating third-party APIs.
- Improved project efficiency by 20% and decreased development time by 10% through a collaborative working ecosystem.

Mentor (Volunteer), MICROVERSE

October 2022 – March 2023, Remote

- Mentored and provided technical support to 5+ fresher developers, resulting in a 30% improvement in their coding skills.
- Led weekly code reviews, resulting in a 50% reduction in code errors and a 10% increase in code quality
- Guided and motivated mentees, helping them overcome challenges and stay committed to the program.

Front-end developer, LuxSoft Sarl

August 2020 – May 2022, Yaounde, Cameroun

- Increased efficiency and productivity by 30% for over 200 users through developing and maintaining Arexa Expert Tool app
- Delivered high-quality products within project timelines and budgets, resulting in a 15% increase in project efficiency.
- Improved code quality and product quality by 10% and decreased bugs by contributing to continuous improvement initiatives such as code reviews, process optimizations, and feedback sessions.

EDUCATION

Remote Full Stack Web Development Program, Full Time, MICROVERSE

September 2022 – May 2023

- Spend 1300+ hours mastering algorithms, data structures, and full-stack development while developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Develop skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

Bachelor in computer science, AFRICAN INSTITUTE OF COMPUTER SCIENCE

October 2016 – November 2019

- Coursework:** Algorithms, Data Structures, Computer Architecture, Operating Systems, Networking, and Databases.

PROJECTS

Dev Recruit: <https://devlaunchers.org/projects/Dev-Recruiting>

Visit: <https://devlaunchers.org/join>

- Designed and developed a clean and modern website using Reactjs, Next.js, Node.js.
- Applied advanced filters, leading to a 25% rise in successful project applications and a 20% boost in member satisfaction.

Selmart Electronic store :

Visit: <https://selmart.netlify.app/>

- Implemented e-commerce features (catalog management, secure payments, user accounts) for improved customer experience, driving sales and retention.
- Improved load times, cutting bounce rates by 20% and extending session duration by 15%, enhancing user satisfaction.

Sheba-Plastic Mobile App (Coming Soon):

Visit: <https://shebaplastic.com/>

- Designed a user-friendly interface for the mobile app, leading to a 20% increase in user adoption.
- Implemented features that provided real-time data and insights, resulting in a 15% reduction in waste management decision-making time and a 10% improvement in resource allocation.